



## FormuMax Products: Preformed Liposomes

- High quality and concentrated preformed liposomes ready to use to save time, cost and increase productivity.
- Prepared from the highest quality lipids only from premier suppliers.
- Prepared to the highest quality by experienced formulators using well established methodologies.
- Sterile filtered to ensure long-term stability.
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### Empty placebo PEGylated liposomes

Prepared by the extrusion method, hydration buffer: 20mM HEPES, 10% sucrose, pH 7.0, external buffer the same as internal, Contain 5-10% ethanol which can be removed by dialysis if necessary.

Catalog No	Lipid Composition	Lipid Concentration (mM)	Mean Particle size (nm)	Volume (mL)	Unit Price (US\$)
FSI-10201-0002	DMPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	2	88.00
FSI-10201-0005	DMPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	5	153.00
FSI-10201-0010	DMPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	10	263.00
FSI-10201-0100	DMPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	100	1,749.00
FSI-10202-0002	DPPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	2	92.00
FSI-10202-0005	DPPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	5	159.00
FSI-10202-0010	DPPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	10	275.00
FSI-10202-0100	DPPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	100	1,829.00
FSI-10203-0002	DSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	2	93.00
FSI-10203-0005	DSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	5	164.00
FSI-10203-0010	DSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	10	279.00
FSI-10203-0100	DSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	100	1,869.00
FSI-10204-0002	HSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	2	93.00
FSI-10204-0005	HSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	5	164.00
FSI-10204-0010	HSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	10	279.00
FSI-10204-0100	HSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	100 ± 10	100	1,869.00

FSI-10205-0002	20:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	2	129.00
FSI-10205-0005	20:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	5	229.00
FSI-10205-0010	20:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	10	389.00
FSI-10205-0100	20:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	100	2,619.00
FSI-10206-0002	22:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	2	137.00
FSI-10206-0005	22:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	5	239.00
FSI-10206-0010	22:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	10	409.00
FSI-10206-0100	22:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	80	120 ± 10	100	2,749.00
FSI-10207-0002	24:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	60	140 ± 10	2	109.00
FSI-10207-0005	24:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	60	140 ± 10	5	194.00
FSI-10207-0010	24:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	60	140 ± 10	10	329.00
FSI-10207-0100	24:OPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	60	140 ± 10	100	2,209.00
FSI-10208-0002	PHSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	110 ± 20	2	89.00
FSI-10208-0005	PHSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	110 ± 20	5	155.00
FSI-10208-0010	PHSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	110 ± 20	10	266.00
FSI-10208-0100	PHSPC/CHOL/mPEG2000-DSPE (50/45/5 mol/mol)	100	110 ± 20	100	1,769.00
FSI-10209-0002	DOPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	2	85.00
FSI-10209-0005	DOPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	5	149.00
FSI-10209-0010	DOPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	10	256.00
FSI-10209-0100	DOPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	100	1,699.00
FSI-10209-0002	POPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	2	73.00
FSI-10209-0005	POPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	5	125.00
FSI-10209-0010	POPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	10	218.00
FSI-10209-0100	POPC/mPEG2000-DSPE (98:2 mol/mol)	80	110 ± 20	100	1,449.00

